

TSW



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Applicants : Constantine J. Tsikos et al.
Application Serial No.: 10/730,481
Filing Date : December 8, 2003
Title: METHOD OF AND SYSTEM FOR ACQUIRING AND
ANALYZING INFORMATION ABOUT THE PHYSICAL
ATTRIBUTES OF OBJECTS USING PLANAR
ILLUMINATION BEAMS, VELOCITY-DRIVEN AUTO-
FOCUSING AND AUTO-ZOOM IMAGING OPTICS, AND
HEIGHT AND VELOCITY CONTROLLED IMAGE
DETECTION ARRAYS
Examiner : Ahshik Kim
Group Art Unit : 2876
Attorney Docket No. : 108-103USANA0

Honorable Commissioner of Patents
and Trademarks
Washington, DC 20231

RESPONSE TO OFFICE ACTION MAILED JULY 27, 2005

Sir:

In response to the Office Action mailed in the present Application on July 27, 2005,
Applicants submit the following amendments to the same:

AMENDMENT TO THE TITLE:

Please amend the Title to Invention to read as follows:

--METHOD OF AND APPARATUS FOR REDUCING SPECKLE-PATTERN NOISE
IN A PLANAR LASER ILLUMINATION AND IMAGING (PLIIM) BASED SYSTEM--